

What is claimed is:

1. A modular storage support device for supporting a plurality of items suspended above a floor, the device adapted to rest upon the floor and a wall abutting the floor, the device comprising:

a vertical member extending upwardly, the vertical member having an upper end and a lower end,

a base member having a base vertical portion telescopically and releasably receiving the lower end of one of the vertical member, and a U-shaped portion oriented perpendicular to the vertical member, the U-shaped portion having two leg portions extending laterally with respect to sides thereof,

two L-shaped support legs, each of the L-shaped support legs having a horizontally oriented elongated portion telescopically and releasably received in one of the leg portions and extending forward therefrom, each of the L-shaped support legs having a foot portion extending downwardly from the elongated portion of each opposite the leg portion and adapted to rest upon a floor,

an L-shaped wall brace having an elongated vertical portion telescopically and releasably received within the upper end and extending upwardly from one of the vertical member and a wall brace portion extending rearward from the elongated vertical portion and adapted to engage a vertical wall, and

one or more supports which are adapted to be secured to the vertical member and the elongated vertical portion, each support adapted to slidably receive the vertical member and the elongated vertical portion, the one or more supports having means for releasably securing the one or more supports to the vertical member and the elongated vertical portion, at least one support arm being mounted each of the one or more supports, each of the at least one support arms being parallel to, shorter than and positioned above and between the support legs, each of the at least one support arms adapted to engage an item for support of said item.

2. The device of claim 1 wherein each of the one or more supports comprises a hub.

3. The device of claim 2 wherein releasable securing means comprises a quick release pin mating with a hole in the hub, the quick release pin engaging one of a plurality of holes in the vertical member and the elongated vertical portion.

4. The device of claim 1 further includes a snap to releasably secure the wall brace to the vertical member, a snap to releasably secure the base member to the vertical member, and two snaps to releasably secure the support legs to the base member.

5. The device of claim 2 wherein the hub includes at least one pair of grooves, each of one of said pair of grooves being positioned 180 degrees from the other of said pair of grooves along the periphery of the hub, the grooves being adapted to receive the support arms.

6. The device of claim 5 wherein the hub includes three pairs of grooves, one of said three pairs of grooves being horizontally oriented, the other two pairs being aligned at an acute angle the horizontally oriented pair of grooves.

7. The device of claim 6 wherein each pair of support arms are formed with a straight center piece having two short straight parallel sides extending laterally from the center, the support arms extending at an angle from the distal ends of the short straight parallel sides, the two short straight parallel sides adapted to be received within the grooves.

8. The device of claim 2 wherein the hub comprises a front section and a rear section with the center piece captured therebetween.

9. The device of claim 8 wherein the front section is shaped as a cylinder shaped having a sidewall and a disk covering one end thereof and an open end, the front section further having two sidewall openings on opposing sides of the sidewall, the sidewall openings being adapted to slidably receive the vertical member and the elongated vertical portion therein.

10. The device of claim 9 wherein the rear section is disk shaped and sized to cover the open end of the front section, the rear section further having two parallel tabs extending laterally from opposing sides of the rear section, each of the two parallel tabs having tab openings therethrough, the tab opening being adapted to slidably receive the vertical member and the elongated vertical portion therein, the tab openings aligning with the sidewall openings.

11. The device of claim 1 further comprising a center connector, the center connector adapted to engage at least two of the wall brace portions whereby the device can rest upon the floor and at least one other of the devices.

12. The device of claim 11 wherein the center connector is adapted to engage three of the wall brace portions.

13. The device of claim 12 wherein the center connector engages each the three wall brace portions at 120 degrees from the other of the three wall brace portions.

14. The device of claim 11 further comprising quick release pins, the center connector further includes holes aligned with holes in each of the at least two wall brace portions, the quick release pins adapted to engage the center connector holes and the wall brace portion holes to secure said center connector to said at least two wall brace portions.

15. The device of claim 1 wherein the one or more supports comprise one or more bicycle supports which are adapted to be secured to the vertical member and the elongated vertical portion, each bicycle support having a collar adapted to slidably receive the vertical member and the elongated vertical portion, two support arms mounted to the collar, each of the support arms being parallel to, shorter than and positioned between the support legs, each of said support arms further having a holding member whose upper surface is formed into an arcuate groove of sufficient size to receive a bicycle tubular frame member, each pair of support arms being generally coaxial.

16. The device of claim 1 wherein the one or more supports comprise a basketball hoop.

17. The device of claim 1 wherein the one or more supports comprise a boat hook device adapted to engage small boats.